

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An image recording material comprising:  
a substrate having transparency;  
an image receiving layer provided on one side of the substrate and at which an image can be formed;  
an image being formable by an electrophotography system on the image receiving layer; and  
a transparent characteristic controlling member provided at a side of the substrate opposite to the side where the image is formed,  
wherein the characteristic controlling member comprises a glossiness controlling layer that controls glossiness, and the glossiness controlling layer comprises a resin and filler, the filler in the form of organic resin particles, and the resin and the organic resin particle filler being present in a filler:resin ratio of from 0.3:1 to 3:1, and  
wherein the image can be seen when viewed through the substrate.
2. (Canceled)
3. (Canceled)
4. (Previously Presented) An image recording material comprising:  
a substrate having transparency;  
an image being formable by an electrophotography system on one side of the substrate; and  
a transparent characteristic controlling member provided at a side of the substrate opposite to the side where the image is formed,  
wherein the image can be seen when viewed through the substrate,

wherein the characteristic controlling member comprises a glossiness controlling layer that controls glossiness, and

wherein the glossiness controlling layer is provided at the surface of the substrate by a mechanical treatment that controls glossiness.

5. (Withdrawn) The image recording material according to claim 1, wherein the characteristic controlling member comprises a light resistance controlling layer that controls light resistance.

6. (Withdrawn) The image recording material according to claim 5, wherein the light resistance controlling layer comprises at least one material selected from the group consisting of ultraviolet absorbers, antioxidants, and pigments and dyes that have an absorption wavelength in the visible region.

7. (Withdrawn) The image recording material according to claim 1, wherein the characteristic controlling member comprises a heat resistance controlling layer that controls heat resistance.

8. (Withdrawn) The image recording material according to claim 7, wherein the heat resistance controlling layer comprises at least a heat resistant resin.

9. (Withdrawn) The image recording material according to claim 1, wherein the characteristic controlling member comprises a flame retardation controlling layer that controls flame retardation.

10. (Withdrawn) The image recording material according to claim 9, wherein the flame retardation controlling layer comprises resin and flame retardant.

11. (Canceled)

12. (Withdrawn) A method for producing an image recording material, the method comprising the steps of:

(a) providing a substantially transparent substrate including opposing surfaces, one surface of which is for image formation by electrophotography;

(b) forming a transparent layer on the other surface for controlling characteristics of an image to be formed on the one surface, as viewed through the substrate;

(c) forming an image on the one surface for viewing through the substrate; and

(d) mounting the substrate with the other surface disposed for displaying the image.

13. (Previously Presented) The image recording material according to claim 1, wherein the glossiness controlling layer reduces glossiness.

14. (Currently Amended) An image recording material comprising:  
a substrate having transparency;  
an image receiving layer provided on one side of the substrate and at which an image can be formed;

an image being formable by an electrophotography system on the image receiving layer; and

a characteristic controlling means provided at a side of the substrate opposite to the side where the image is formed,

wherein the characteristic controlling means comprises a glossiness controlling layer that controls glossiness, and the glossiness controlling layer comprises a resin and filler, the filler in the form of organic resin particles, and the resin and the organic resin particle filler being present in a filler:resin ratio of from 0.3:1 to 3:1, and

wherein the image can be seen when viewed through the substrate.

15. (Previously Presented) An image recording material comprising:  
a substrate having transparency;

an image being formable by an electrophotography system on one side of the substrate; and

a characteristic controlling means provided at a side of the substrate opposite to the side where the image is formed,

wherein the image can be seen when viewed through the substrate, and

wherein the characteristic controlling means is provided at a surface of the substrate by a mechanical treatment that controls glossiness.

16. (Previously Presented) The image recording material according to claim 1, wherein the image receiving layer comprises a charge controlling agent.